

Please replace Table 3 on page 15 with the following rewritten Table 3:

Table 3

Effect of orally administered iron-unsaturated human lactoferrin (20 mg/kg twice daily), apo-hLF, on bFGF mediated angiogenesis

Variable	bFGF-treated + saline n=14	BFGF-treated + apo-hLF <u>apo-hLF</u> n=14	% of vehicle	Untreated controls n=8
<u>Microvessel proliferation</u>				
VA	7.79 ± 0.98	7.21 ± 0.88	93	4.49 ± 1.01
MVL	1.049 ± 0.090	1.226 ± 0.068	117	0.514 ± 0.053
TMVL	8.17 ± 1.03	8.84 ± 1.08	108	2.30 ± 0.52
No. BP	252.9 ± 32.4	274.8 ± 18.7	109	86.7 ± 12.7
No. MS	302.5 ± 42.1	322.6 ± 23.4	107	95.0 ± 15.7
Lc. MS (0-10)	5-12 (range, µm)	5-13	--	5-18
Lc. MS (90-100)	159-530 (range, µm)	172-716 ^a	\	192-485
Lc. MS median, µm	55.9	60.8	109	70.6
<u>Microvessel network pattern formation</u>				
MVT	8.90 ± 0.17 (13)	9.35 ± 0.20	105	8.66 ± 0.43 (5)
In. LF	1.178 ± 0.014	1.168 ± 0.010	99	1.075 ± 0.027
In IS	15.13 ± 0.91	13.52 ± 1.18	89	9.16 ± 1.55